

**AMENDMENTS TO THE CLAIMS**

1-27. (Cancelled.)

28. (Original) A shock module comprising:

an upper support member and a lower support member, said upper and lower support members being coaxially supported relative to one another and capable of relative rotation and axial translation;

a torque resisting cuff providing torsional resistance to relative rotational motion between said support members, wherein said cuff has a generally tubular shape and is proximally attached to an outer surface of one of said support members and distally attached to an outer surface of the other of said support members; and

a resilient element resisting axial displacement of the support members;

wherein said lower support member comprises a base at a lower end thereof and said base comprises at least a partially inclined attachment surface for attachment to a prosthetic foot member.

29. (Original) The shock module of Claim 28, further comprising a prosthetic foot member comprising an inclined attachment surface attached to said lower support member.

30. (Original) The shock module of Claim 28, wherein the axial length of the torque resisting cuff is greater than about half the axial length of the inner support member.

31. (Original) The shock module of Claim 28, further comprising a bearing between the inner and outer support members.

32. (Original) The shock module of Claim 28, wherein the torque resisting cuff has a maximum uncompressed diameter of less than about 50 mm.

33. (Original) The shock module of Claim 28, wherein the maximum axial displacement of one support member relative to the other support member is no more than about 20 mm.

34. (Original) The shock module of Claim 28, wherein said shock module has a maximum axial length of no more than about 130 mm.

35. (Original) The shock module of Claim 28, wherein the resilient element comprises a urethane rod.

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36. (Original) The shock module of Claim 28, wherein the resilient element has a diameter of no more than about 20 mm.

37. (Original) The shock module of Claim 28, wherein the resilient element has a precompressed axial length of less than about 70 mm.

38. (Original) The shock module of Claim 28, further comprising an o-ring placed under the distal end of the inner support member.

39. (Original) The shock module of Claim 28, wherein the base includes a roll up surface.